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Substitute for form 1449/PTO				Complete if Known		
				Application Number	10/551,883	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Filing Date	11/29/2005	
				First Named Inventor	Ask Püschl	
	(Use as many she	ets as n	ecessary)	Art Unit	1625	
(See as many sheets as necessary)				Examiner Name	Celia C. Chang	
Sheet	6	of	6	Attorney Docket Number	434-US-PCT	

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	
/CC/	ww	Silverman, R.B. The Organic Chemistry of Drug Design and Drug Action. 1992. San Diego. Academic Press. P.19.	
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	xx	Silvestri, R., et al., "Novel Indolyl Aryl Sulfones Active Against HIV-1 Carrying NNRTI Resistance Mutations: Synthesis and SAR Studies", J. Med. Chem. 2003, 46(12):2482-2493.	
)2000000000000000000000000000000000000	YY	Sindelar, K., et al., "Potential Antidepressants and Inhibitors of 5-Hydroxy-Tryptamine and Noradrenaline Re-uptake in the Brain: N,N-Dimethyl-(Arylthio)Thenylamines and N,N-Dimethyl-2-(Thienylthio)Benzylamines", Collect. Czech. Chem. Commun. 1991, 56:449-458.	
>>0000000000000000000000000000000000000	ZZ	Tamiz, A.P., et al. "Further SAR Studies of Piperidine-Based Analogues of Cocaine. 2. Potent Dopamine and Serotonin Reuptake Inhibitors". J. Med. Chem. 2000. 43(6):1215-1222.	
/CC/	AAA	Wang, S., et al. "Discovery of a Novel Dopamine Transporter Inhibitor, 4-Hydroxy-1-methyl-4-(4-methylphenyl)-3-piperidyl 4-Methylphenyl Ketone, as a Potential Cocaine Antagonist through 3D-Database Pharmacophore Searching. Molecular Modeling, Structure - Activity Relationships, and Behavioral Pharmacological Studies". J. Med. Chem. 2000. 43(3): 351-360.	

Examiner Signature	/Celia Chang/	Date Considered	09/25/2008

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